

Interchangeable Anvil Outside Micrometers
12"/300 Lower Range Model

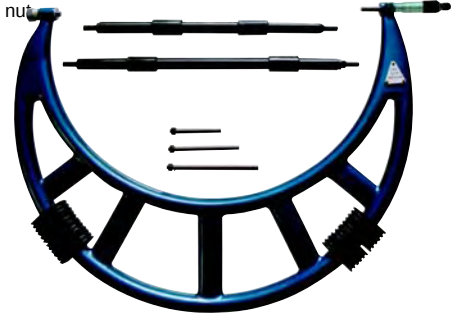
- Packed standards in a fitted case.
- Ratchet stop and lock nut.
- High accuracy interchangeable measuring anvils.
- Carbide measuring anvils .
- Laser engraved graduations.
- Enamel frame.

Replacement Anvil

Range	Order No.
1"	600-0021
2"	600-0022
3"	600-0023
4"	600-0024
5"	600-0025


12"/300mm Upper Range Model

- Pipe combined steel frame provides lightness plus extreme rigidity for perfect balance.
- With standards in a fitted case.
- Carbide measuring faces.
- Ratchet stop and lock nut.



Range	Grad.	Order No.
0-2"	.0001"	600-9412
2-4"	.0001"	600-9417
2-6"	.0001"	600-9418
0-4"	.0001"	600-9414
4-8"	.0001"	600-9419
0-6"	.0001"	600-9416
6-12"	.0001"	600-9411
8-12"	.0001"	600-9410

Range	Grad.	Order No.
12-16"	.001"	600-9301
16-20"	.001"	600-9302
20-24"	.001"	600-9303
24-28"	.001"	600-9304
28-32"	.001"	600-9305
32-36"	.001"	600-9306
36-40"	.001"	600-9307

Range	Grad.	Order No.
0-50mm	.01mm	600-9403
50-100mm	.01mm	600-9405
50-150mm	.01mm	600-9409
0-150mm	.01mm	600-9406
150-300mm	.01mm	600-9402
0-100mm	.01mm	600-9404
100-200mm	.01mm	600-9407
200-300mm	.01mm	600-9408
200-250mm	.01mm	600-9021
250-300mm	.01mm	600-9022

Range	Grad.	Order No.
300-400mm	.01mm	600-9001
400-500mm	.01mm	600-9002
500-600mm	.01mm	600-9003
600-700mm	.01mm	600-9004
700-800mm	.01mm	600-9005
800-900mm	.01mm	600-9006
900-1000mm	.01mm	600-9007

Electronic Interchangeable Anvil Micrometers
12"/300 Lower Range Model

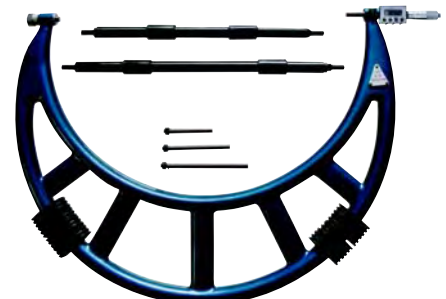
- Friction thimble (ratchet friction thimble available).
- With 5 keys Deluxe Model micrometer head.
- Painted frame.



Range	Graduation	Order No.
0-2"/0-50mm	0.00005"/0.001mm	600-9421
2-4"/50-100mm	0.00005"/0.001mm	600-9424
0-4"/0-100mm	0.00005"/0.001mm	600-9422
4-8"/100-200mm	0.00005"/0.001mm	600-9425
0-6"/0-150mm	0.00005"/0.001mm	600-9423
6-12"/150-300mm	0.00005"/0.001mm	600-9426
8-12"/200-300mm	0.00005"/0.001mm	600-9427

Electronic 12"/300mm Upper Range Model

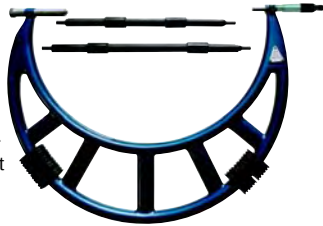
- 7keys Positive-designed electronic micrometer head.
- Large and clear LCD.



Range	Graduation	Order No.
12-16"/300-400mm	0.00005"/0.001mm	600-9321
16-20"/400-500mm	0.00005"/0.001mm	600-9322
20-24"/500-600mm	0.00005"/0.001mm	600-9323
24-28"/600-700mm	0.00005"/0.001mm	600-9324
28-32"/700-800mm	0.00005"/0.001mm	600-9325
32-36"/800-900mm	0.00005"/0.001mm	600-9326
36-40"/900-1000mm	0.00005"/0.001mm	600-9327

Adjustable Anvil Micrometers

- High accuracy standard collars enable that reading does not have to be reset when changing collars.
- Standard collars: 25mm/1", 50mm/2" (within 1000mm/40"); 50mm/2", 100mm/4", (over 1000mm/40").
- Carbide tipped anvils, painted frame.
- Pipe combined frame for light weight and high rigidity.



Range	Grad.	Order No.
12-16"	.001"	600-9901
16-20"	.001"	600-9902
20-24"	.001"	600-9903
24-28"	.001"	600-9904
28-32"	.001"	600-9905
32-36"	.001"	600-9906
36-40"	.001"	600-9907
40-48"	.001"	600-9308
18-56"	.001"	600-9309
56-64"	.001"	600-9310
64-72"	.001"	600-9311
72-80"	.001"	600-9312
80-88"	.001"	600-9313
88-96"	.001"	600-9314
96-104"	.001"	600-9315
104-112"	.001"	600-9316
112-120"	.001"	600-9317

Range	Grad.	Order No.
300-400mm	.01mm	600-9801
400-500mm	.01mm	600-9802
500-600mm	.01mm	600-9803
600-700mm	.01mm	600-9804
700-800mm	.01mm	600-9805
800-900mm	.01mm	600-9806
900-1000mm	.01mm	600-9807
1000-1200mm	.01mm	600-9008
1200-1400mm	.01mm	600-9009
1400-1600mm	.01mm	600-9010
1600-1800mm	.01mm	600-9011
1800-2000mm	.01mm	600-9012
2000-2200mm	.01mm	600-9013
2200-2400mm	.01mm	600-9014
2400-2600mm	.01mm	600-9015
2600-2800mm	.01mm	600-9016
2800-3000mm	.01mm	600-9017

Quick Feeding Outside Micrometers

- Quick feeding.
- Carbide measuring faces.
- Positive locking clamp.
- Ratchet friction thimble (ratchet stop available).



Range	Grad.	Painted Order No.	Chrome-Plated Order No.
0-1"	.0005"	600-8201	601-8201
1-2"	.0005"	600-8202	601-8202
2-3"	.0005"	600-8203	601-8203
3-4"	.0005"	600-8204	601-8204
4-5"	.0005"	600-8205	601-8205
5-6"	.0005"	600-8206	601-8206
6-7"	.0005"	600-8207	601-8207
7-8"	.0005"	600-8208	601-8208

Range	Grad.	Painted Order No.	Chrome-Plated Order No.
0-25mm	.01mm	600-8221	601-8221
25-50mm	.01mm	600-8222	601-8222
50-75mm	.01mm	600-8223	601-8223
75-100mm	.01mm	600-8224	601-8224
100-125mm	.01mm	600-8225	601-8225
125-150mm	.01mm	600-8226	601-8226
150-175mm	.01mm	600-8227	601-8227
175-200mm	.01mm	600-8228	601-8228

Multi-Anvil Micrometers

- Chrome-Plated frame.
- Carbide-tipped spindle.
- Friction thimble for exact repetitive readings.
- Interchangeable anvils permit quick accurate measurement of tubing, cylindrical walls, from a hole or slot to an edge, and many hard-to-reach locations.

Accessories

Name	Order No.
Flat Anvil	600-0801
Rod Anvil	600-0802



	.001"	.0001"
Range	Order No.	Order No.
0-1"	600-1501	600-1511
1-2"	600-1502	600-1512

Range	Graduation	Order No.
0-25mm	.01mm	600-1525
25-50mm	.01mm	600-1550

Electronic Multi-Anvil Micrometers

- Chrome-Plated frame.
- With 3 keys deluxe model micrometer head.



IP54

Range	Graduation	Order No.
0-1"/0-25mm	0.00005"/0.001mm	600-1521
1-2"/25-50mm	0.00005"/0.001mm	600-1522

Screw Thread Micrometers

- Either 60° or 55° V-Anvil and conical spindle are made of high-grade special steel.
- Ratchet friction thimble (ratchet stop or friction thimble available).
- Laser engraved graduations.
- Enamel frame.



	.001"
Range	Order No.
0-1"	600-7801
1-2"	600-7802
2-3"	600-7803
3-4"	600-7804
4-5"	600-7805
5-6"	600-7806

	0.01mm
Range	Order No.
0-25mm	600-8825
25-50mm	600-8850
50-75mm	600-8875
75-100mm	600-8900
100-125mm	600-8925
125-150mm	600-8950

Digital Screw Thread Micrometers

- Either 60° or 55° V-Anvil and conical spindle are made of high-grade special steel.
- Painted frame.



IP54

	.00005"
Range	Order No.
0-1"	600-7811
1-2"	600-7812
2-3"	600-7813
3-4"	600-7814
4-5"	600-7815
5-6"	600-7816

	0.001mm
Range	Order No.
0-25mm	600-8851
25-50mm	600-8852
50-75mm	600-8853
75-100mm	600-8954
100-125mm	600-8955
125-150mm	600-8956

Disc Brake Micrometers

- For measuring the depth of grooves on the Disc Brake.
- Carbide measuring face with 60 degree point.
- Ratchet stop (friction thimble or ratchet friction thimble available)



Range	Grad.	Order No.
1-2"	.0001"	600-7080
.3-1.3"	.0001"	600-7099

Range	Grad.	Order No.
7.6-33mm	.01mm	600-7082
25-50mm	.01mm	600-7084

Digital Disc Brake Micrometers

- To measure the depth of grooves on the disc brake.
- Carbide tipped measuring faces.
- Metric/Inch system conversion at any position.
- Zero setting at any position.
- With data output interface.
- Accuracy: +/- .004mm



Range	Grad.	Order No.
.3-1.3"	.00005"	600-7092
1-2"	.00005"	600-7094

Range	Grad.	Order No.
7.6-33mm	.0001mm	600-7096
25-50mm	.0001mm	600-7098

Universal Micrometers

- Enamel frame.
- Positive lever locking nut.
- Laser engraved graduations.
- Ratchet friction thimble.
- 7 pairs of interchangeable anvils (flat, spherical, spline, disk, blade, Point and knife-edge) for a wide range of applications.



Range	Grad.	Order No.
0-1"	.001"	600-1551
1-2"	.001"	600-1552
2-3"	.001"	600-1553
3-4"	.001"	600-1554
4-5"	.001"	600-1555
5-6"	.001"	600-1556
6-7"	.001"	600-1557
7-8"	.001"	600-1558

Range	Grad.	Order No.
0-25mm	.01mm	600-1531
25-50mm	.01mm	600-1532
50-75mm	.01mm	600-1533
75-100mm	.01mm	600-1534
100-125mm	.01mm	600-1535
125-150mm	.01mm	600-1536
150-175mm	.01mm	600-1537
175-200mm	.01mm	600-1538

Electronic Universal Micrometers

- Friction thimble (ratchet friction thimble available).
- Chrome-plated frame.
- With 5 keys Deluxe Model micrometer head.



Range	Grad.	Order No.
0-1"	0.00005"	600-1541
1-2"	0.00005"	600-1542
2-3"	0.00005"	600-1543
3-4"	0.00005"	600-1544
4-5"	0.00005"	600-1545
5-6"	0.00005"	600-1546
6-7"	0.00005"	600-1547
7-8"	0.00005"	600-1548

Range	Grad.	Order No.
0-25mm	.001mm	600-1561
25-50mm	.001mm	600-1562
50-75mm	.001mm	600-1563
75-100mm	.001mm	600-1564
100-125mm	.001mm	600-1565
125-150mm	.001mm	600-1566
150-175mm	.001mm	600-1567
175-200mm	.001mm	600-1568

Universal Interchangeable Anvils

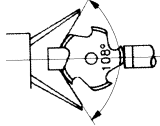
Flat 	Knife-edge 	Spline
Point 	Spherical 	Disk
		Blade

Special Purpose Micrometers

NKS

V-Anvil Micrometers

- Measuring diameter of cylinder with an odd number flutes such as taps,reamers and end mills.
- Ratchet stop (friction thimble or ratchet friction thimble available).
- Laser engraved graduations.
- Enamel frame.



60° V-Anvil micrometer 3 flute

Range	.001" Order No.
.04 to .6"	600-9111
.2 to .8"	600-9112
.8 to 1.4"	600-9113
1.4 to 2 ₁ "	600-9114
2 to 2.6"	600-9115
2.6 to 3.2"	600-9116

Range	0.01mm Order No.
1-15mm	600-9101
5-20mm	600-9102
20-35mm	600-9103
35-50mm	600-9104
50-65mm	600-9105
65-80mm	600-9106

108° V-Anvil micrometer 5 flute

Range	.001" Order No.
.2 to 1"	600-9117
1 to 1.8"	600-9118
1.8 to 2.6"	600-9119
2.6 to 3.4"	600-9120

Range	0.01mm Order No.
5-25mm	600-9107
25-45mm	600-9108
45-65mm	600-9109
65-85mm	600-9110

108° V-Anvil micrometer 7flute

Range	.001" Order No.
.2 to 1"	600-9121
1 to 1.8"	600-9122
1.8 to 2.6"	600-9123
2.6 to 3.4"	600-9124

Range	0.01mm Order No.
5-25mm	600-9125
25-45mm	600-9126
45-65mm	600-9127
65-85mm	600-9128

Disc Micrometers

- Easy to measure tooth width of straight or bevel wheel, and small thickness.
- Inside force-limited device for precise repeated reading.
- Adiabatic frame and one-hand high precision measuring for verity measurement.
- Spindle made of special steel to ensure high precision and stability.

Range	Grad.	Order No.
0-25mm	0.001mm	600-7061
25-50mm	0.001mm	600-7062
50-75mm	0.001mm	600-7063
75-100mm	0.001mm	600-7064



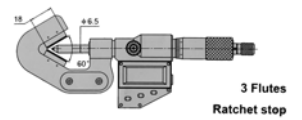
Point Micrometers

- Pointed spindle and anvil for measuring the web thickness of drills, small grooves, keyways, and other hard-to-reach dimentions.
- Spindle made of special steel to ensure high precision and stability.
- Inside force-limited device for precise repeated reading.

Range	Grad.	Order No.
0-25mm	0.001mm	600-6711
25-50mm	0.001mm	600-6712
50-75mm	0.001mm	600-6713
75-100mm	0.001mm	600-6714



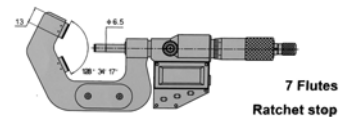
Digital V-Anvil Micrometers



60° V-Anvil micrometer 3 flute

Range	.00005" Order No.
.04 to .6"	600-9151
.2 to .8"	600-9152
.8 to 1.4"	600-9153
1.4 to 2"	600-9154
2 to 2.6"	600-9155
2.6 to 3.2"	600-9156
3.2 to 3.8"	600-9157
0.09 to 1"	600-9158
1 to 2"	600-9159

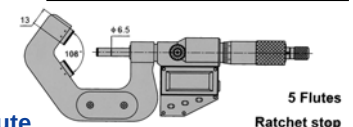
Range	Order No.
1-15mm	600-9161
5-20mm	600-9162
20-35mm	600-9163
35-50mm	600-9164
50-65mm	600-9165
65-80mm	600-9166
80-95mm	600-9167
2.3-25mm	600-9168
25-50mm	600-9169



108° V-Anvil micrometer 5 flute

Range	.00005" Order No.
.2 to 1"	600-9171
1 to 1.8"	600-9172
1.8 to 2.6"	600-9173
2.6 to 3.4"	600-9174
3.4 to 4.2"	600-9175

Range	Order No.
5-25mm	600-9176
25-45mm	600-9177
45-65mm	600-9178
65-85mm	600-9179
85-105mm	600-9180



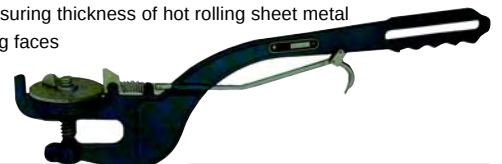
108° V-Anvil micrometer 7flute

Range	.00005" Order No.
.2 to 1"	600-9181
1 to 1.8"	600-9182
1.8 to 2.6"	600-9183
2.6 to 3.4"	600-9184

Range	Order No.
5-25mm	600-9185
25-45mm	600-9186
45-65mm	600-9187
65-85mm	600-9188

Hot Sheet Micrometers

- Designed for measuring thickness of hot rolling sheet metal
- Carbide measuring faces
- Painted frame



Range	.002" Order No.
0.06"	600-9381
0.6-1.2"	600-9382
1.2-1.8"	600-9383
1.8-2.4"	600-9384
2.4-3.0"	600-9385
3.0-3.6"	600-9386
3.6-4.2"	600-9387

Range	0.05mm Order No.
0-15mm	600-9388
15-30mm	600-9389
30-45mm	600-9390
45-60mm	600-9391
60-75mm	600-9392
75-90mm	600-9393
90-105mm	600-9394

Gear Micrometers

- Chrome-Painted frame
- Resolution: inch 0.001", metric 0.01mm



Range	.001" Order No.
0-1"	600-9331
1-2"	600-9332
2-3"	600-9333
3-4"	600-9334
4-5"	600-9335
5-6"	600-9336
6-7"	600-9337

Range	0.01mm Order No.
0-25mm	600-9341
25-50mm	600-9342
50-75mm	600-9343
75-100mm	600-9344
100-125mm	600-9345
125-150mm	600-9346
150-175mm	600-9347

Digital Gear Micrometers

- Chrome-Painted frame
- Resolution: 0.0005"
- IP54



Range	.00005" Order No.
0-1"	600-9351
1-2"	600-9352
2-3"	600-9353
3-4"	600-9354
4-5"	600-9355
5-6"	600-9356
6-7"	600-9357

Range	0.001mm Order No.
0-25mm	600-9361
25-50mm	600-9362
50-75mm	600-9363
75-100mm	600-9364
100-125mm	600-9365
125-150mm	600-9366
150-175mm	600-9367

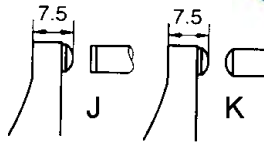


Interchangeable Tips (Optional)

Ball Dia.	Module	Diometral Pitch	Order No.
1mm	0.6-0.65	45	600-9370
1.5mm	0.9-1.0	28-26	600-9371
2.0mm	1.25	22	600-9372
2.5mm	1.5	17	600-9373
3.0mm	1.75	15	600-9374
3.5mm	2	13	600-9375
4.0mm	2.25	11	600-9376
4.5mm	2.5	10	600-9377
5.0mm	2.75	9	600-9378
6.0mm	3.5	7	600-9379
1-6mm Sets			600-8380

Tubing Micrometers

- Ratchet stop (friction thimble or ratchet friction thimble available).
- Enamel frame.
- Carbide-tipped spherical anvil.

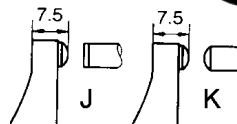


Range	Anvil Type J		Anvil Type K	
	.001" Order No.	.0001" Order No.	.001" Order No.	.0001" Order No.
0-1"	600-7644	600-7701	600-7660	600-7670
1-2"	600-7645	600-7702	600-7661	600-7671
2-3"	600-7646	600-7703	600-7662	600-7672
3-4"	600-7647	600-7704	600-7663	600-7673

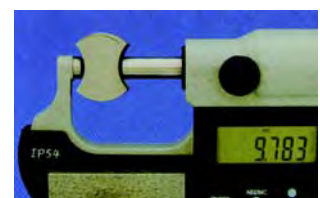
Range	Grad.	Anvil Type J Order No.	Anvil Type K Order No.
		Order No.	Order No.
0-25mm	.01mm	600-7725	600-7685
25-50mm	.01mm	600-7750	600-7686
50-75mm	.01mm	600-7775	600-7687
75-100mm	.01mm	600-7800	600-7688

Digital Tubing Micrometers

- Chrome-plated frame.
- Friction thimble (ratchet friction thimble available).
- With 3 keys Deluxe Model micrometer head.
- IP54

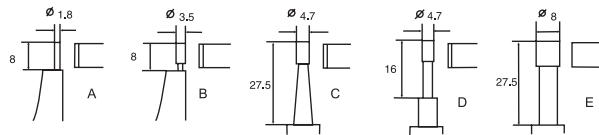


Range	Graduation	Anvil Type J Order No.	Anvil Type K Order No.
0-1"/0-25mm	.00005"/0.001mm	600-7611	600-7615
1-2"/25-50mm	.00005"/0.001mm	600-7612	600-7616
2-3"/50-75mm	.00005"/0.001mm	600-7613	600-7617
3-4"/75-100mm	.00005"/0.001mm	600-7614	600-7618



Tubing Micrometers

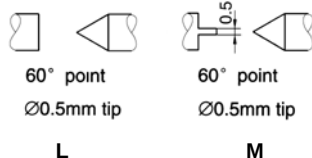
- For measuring thickness of various tubes.
- Ratchet stop.
- Carbide-tipped spindle.
- Different diameter on fixed anvils.
- Laser engraved graduations.
- Enamel frame.



Anvils						
Type	Range	Grad.	Order No.	Range	Grad.	Order No.
A	0-1"	.0001"	600-7626	0-25mm	.01mm	600-7620
A	1-2"	.0001"	600-7629	25-50mm	.01mm	600-7623
B	0-1"	.0001"	600-7627	0-25mm	.01mm	600-7621
B	1-2"	.0001"	600-7630	25-50mm	.01mm	600-7624
C	0-1"	.0001"	600-7628	0-25mm	.01mm	600-7622
C	1-2"	.0001"	600-7631	25-50mm	.01mm	600-7625
D	0-1"	.0001"	600-7650	0-25mm	.01mm	600-7664
D	1-2"	.0001"	600-7651	25-50mm	.01mm	600-7665
E	0-1"	.0001"	600-7652	0-25mm	.01mm	600-7666
E	1-2"	.0001"	600-7653	25-50mm	.01mm	600-7667

Single Point Micrometers

- Pointed Spindle and Flat or blade anvil for measuring drills, grooves and hard-to-reach dimensions.
- Enamel frame.
- Designed to measure the small recess of an electrical wire connector.
- 60° conical spindle.
- Laser engraved graduations.
- Positive lever locking clamp.



Anvil Type M

Range	Grad.	Order No.	Range	Grad.	Order No.
0-1"	.0001"	600-6680	0-25mm	.01mm	600-6671

Anvil Type L

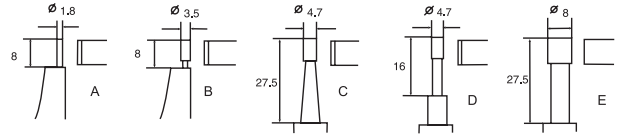
Range	.001"	.0001"
Order No.	Order No.	Order No.
0-1"	600-6651	600-6661
1-2"	600-6652	600-6662
2-3"	600-6653	600-6663
3-4"	600-6654	600-6664
4-5"	600-7305	600-7315
5-6"	600-7306	600-7316

Anvil Type L

Range	Grad.	Order No.
0-25mm	.01mm	600-6641
25-50mm	.01mm	600-6642
50-75mm	.01mm	600-6643
75-100mm	.01mm	600-6644
100-125mm	.01mm	600-7329
125-150mm	.01mm	600-7330

Digital Tubing Micrometers

- Chrome-plated frame.
- Friction thimble (ratchet frictionthimble available).
- With 5 keys Deluxe Model micrometer head.
- IP54

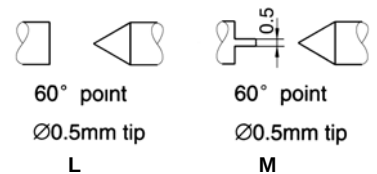


Anvils			
Range	Type	Graduations	Order No.
0-1"	A	0.00005"	600-7690
1-2"	A	0.00005"	600-7691
0-1"	B	0.00005"	600-7692
1-2"	B	0.00005"	600-7693
0-1"	C	0.00005"	600-7694
1-2"	C	0.00005"	600-7695
0-1"	D	0.00005"	600-7696
1-2"	D	0.00005"	600-7697
0-1"	E	0.00005"	600-7698
1-2"	E	0.00005"	600-7699

Anvils			
Range	Type	Graduations	Order No.
0-25mm	A	0.001mm	600-7632
25-50mm	A	0.001mm	600-7633
0-25mm	B	0.001mm	600-7634
25-50mm	B	0.001mm	600-7635
0-25mm	C	0.001mm	600-7636
25-50mm	C	0.001mm	600-7637
0-25mm	D	0.001mm	600-7640
25-50mm	D	0.001mm	600-7641
0-25mm	E	0.001mm	600-7642
25-50mm	E	0.001mm	600-7643

Digital Single Point Micrometers

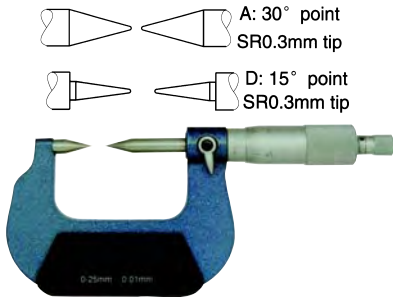
- Friction thimble (ratchet friction thimble available).
- Chrome-plated frame.
- With 5 keys micrometer head.
- Graduation .00005"/.001mm.
- IP54



Range	Anvil Type L Order No.	Anvil Type M Order No.
0-1"/0-25mm	600-6691	600-6690
1-2"/25-50mm	600-6692	
2-3"/50-75mm	600-6693	
3-4"/75-100mm	600-6694	

Point Micrometers

- Designed to measure small grooves keyways and other hard-to-reach diameters.
- Enamel frame.
- Positive lever locking clamp.



Range	Grad.	30° Point Order No.	15° Point Order No.
0-1"	.0001"	600-6611	600-6681
1-2"	.0001"	600-6612	600-6682
2-3"	.0001"	600-6613	600-6683
3-4"	.0001"	600-6614	600-6684

Range	Grad.	30° Point Order No.	15° Point Order No.
0-25mm	.01mm	600-6631	600-6676
25-50mm	.01mm	600-6632	600-6677
50-75mm	.01mm	600-6633	600-6678
75-100mm	.01mm	600-6634	600-6679

Digital Point Micrometers

- Friction Thimble (ratchet friction thimble available).
- With 3 keys Deluxe Model micrometer head.
- Chrome-plated frame.
- IP54



Range	Graduation	Order No.
0-1"/0-25mm	0.00005"/0.001mm	600-6621
1-2"/25-50mm	0.00005"/0.001mm	600-6622
2-3"/50-75mm	0.00005"/0.001mm	600-6623
3-4"/75-100mm	0.00005"/0.001mm	600-6624

Spline Micrometers

- Ideal for measuring splines, slots and keyways.
- Enamel frame.
- Carbide tipped anvils.
- Laser engraved graduations.
- Ratchet stop (friction thimble or ratchet friction thimble available).



Range	Grad.	Tip 2x5mm Order No.	Tip 3x10mm Order No.
0-1"	.0001"	600-1311	600-1351
1-2"	.0001"	600-1312	600-1352
2-3"	.0001"	600-1313	600-1353
3-4"	.0001"	600-1314	600-1354
4-5"	.0001"	600-1315	600-1355
5-6"	.0001"	600-1316	600-1356
6-7"	.0001"	600-1317	600-1357

Range	Grad.	Tip 2x5mm Order No.	Tip 3x10mm Order No.
0-25mm	.01mm	600-1321	600-1331
25-50mm	.01mm	600-1322	600-1332
50-75mm	.01mm	600-1323	600-1333
75-100mm	.01mm	600-1324	600-1334
100-125mm	.01mm	600-1325	600-1335
125-150mm	.01mm	600-1326	600-1336
150-175mm	.01mm	600-1327	600-1337

Digital Spline Micrometers

- Friction thimble (Ratchet friction thimble available).
- With 3 keys Deluxe Model micrometer head.
- Graduation: .00005"/.001mm
- Chrome-plated frame.



Range	Measuring tip ϕ 2x5mm Order No.	Measuring tip ϕ 3x5mm Order No.
0-1"/0-25mm	600-1361	600-1371
1-2"/25-50mm	600-1362	600-1372
2-3"/50-75mm	600-1363	600-1373
3-4"/75-100mm	600-1364	600-1374
4-5"/100-125mm	600-1365	600-1375
5-6"/125-150mm	600-1366	600-1376
6-7"/150-175mm	600-1367	600-1377

Sheet Metal Micrometers

- For measuring thickness of sheet metal, paper plastic and rubber taparts especially for a hot metal sheet.
- With a dial.
- Carbide tipped anvils.



Range	Grad.	Throat Depth	Order No.
0-0.6"	0.001"	50mm	600-1771
0-1"	0.001"	50mm	600-1772
0-1"	0.001"	100mm	600-1773
0-1"	0.001"	150mm	600-1774
1-2"	0.001"	50mm	600-1775

Range	Grad.	Throat Depth	Order No.
0-15mm	0.01mm	50mm	600-1745
0-25mm	0.01mm	50mm	600-1755
0-25mm	0.01mm	100mm	600-1756
0-25mm	0.01mm	150mm	600-1757
25-50mm	0.01mm	50mm	600-1766

Disc Micrometers

- Non-Rotating or Rotating Spindle.
- Disk for measuring gears and thickness of paper.
- Ratchet stop (friction thimble or ratchet friction thimble available).



Non-rotating Spindle Type

Range	.0001" Order No.
0-1"	600-7041
1-2"	600-7042
2-3"	600-7043
3-4"	600-7044
4-5"	600-7045
5-6"	600-7046
6-7"	600-7047
7-8"	600-7048

Rotating Spindle Type

Range	.0001" Order No.
0-1"	600-7011
1-2"	600-7012
2-3"	600-7013
3-4"	600-7014
4-5"	600-7015
5-6"	600-7016
6-7"	600-7017
7-8"	600-7018

Metric

Range		Non-Rotating Order No.	Rotating Order No.
0-25mm	.01mm	600-7051	600-7021
25-50mm	.01mm	600-7052	600-7022
50-75mm	.01mm	600-7053	600-7023
75-100mm	.01mm	600-7054	600-7024
100-125mm	.01mm	600-7055	600-7025
125-150mm	.01mm	600-7056	600-7026
150-175mm	.01mm	600-7057	600-7027
175-200mm	.01mm	600-7058	600-7028

Digital Disc Micrometers

- Friction thimble (ratchet friction thimble available)..
- With 3 keys deluxe model micrometer head.
- Chrome-plated frame



Non-rotating Spindle Type

Range	Grad.	Order No.
0-1"/0-25mm	0.00005"/.001mm	600-7211
1-2"/25-50mm	0.00005"/.001mm	600-7212
2-3"/50-75mm	0.00005"/.001mm	600-7213
3-4"/75-100mm	0.00005"/.001mm	600-7214
4-5"/100-125mm	0.00005"/.001mm	600-7215
5-6"/125-150mm	0.00005"/.001mm	600-7216
6-7"/150-175mm	0.00005"/.001mm	600-7217
7-8"/175-200mm	0.00005"/.001mm	600-7218

Rotating Spindle Type

Range	Grad.	Order No.
0-1"/0-25mm	0.00005"/.001mm	600-7201
1-2"/25-50mm	0.00005"/.001mm	600-7202
2-3"/50-75mm	0.00005"/.001mm	600-7203
3-4"/75-100mm	0.00005"/.001mm	600-7204
4-5"/100-125mm	0.00005"/.001mm	600-7205
5-6"/125-150mm	0.00005"/.001mm	600-7206
6-7"/150-175mm	0.00005"/.001mm	600-7207
7-8"/175-200mm	0.00005"/.001mm	600-7208

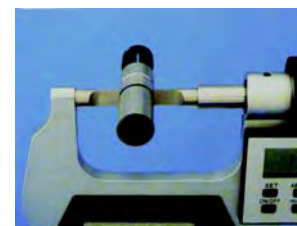
Blade Micrometers

- No-rotating spindle.
- Laser engraved graduations.
- Rathcet friction thimble (friction thimble or ratchet stop available).
- Enamel frame.



Range	.0001" Order No.
0-1"	600-1811
1-2"	600-1812
2-3"	600-1813
3-4"	600-1814
4-5"	600-1815
5-6"	600-1816
6-7"	600-1817

Range	.01mm Order No.
0-25mm	600-1831
25-50mm	600-1832
50-75mm	600-1833
75-100mm	600-1834
100-125mm	600-1835
125-150mm	600-1836
150-175mm	600-1837

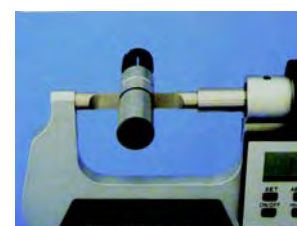


Digital Blade Micrometers

- Friction thimble (Ratchetfriction thimble available).
- With 3 keys deluxe model micrometer head.
- Chrome-plated frame.



Range	Graduation	Order No.
0-1"/0-25mm	0.00005"/0.001mm	600-1821
1-2"/25-50mm	0.00005"/0.001mm	600-1822
2-3"/50-75mm	0.00005"/0.001mm	600-1823
3-4"/75-100mm	0.00005"/0.001mm	600-1824
4-5"/100-125mm	0.00005"/0.001mm	600-1825
5-6"/125-150mm	0.00005"/0.001mm	600-1826
6-7"/150-175mm	0.00005"/0.001mm	600-1827



Jaw Type Micrometers

- No-rotating spindle.
- Enamel frame.
- Jaw Type measuring face.
- Ratchet friction thimble (friction thimble or ratchet stop available).
- Laser engraved graduations.



Range	Grad.	Order No.	Range	Grad.	Order No.
0-1"	.0001"	600-7411	0-25mm	.01mm	600-7441
1-2"	.0001"	600-7412	25-50mm	.01mm	600-7442
2-3"	.0001"	600-7413	50-75mm	.01mm	600-7443
3-4"	.0001"	600-7414	75-100mm	.01mm	600-7444
4-5"	.0001"	600-7415	100-125mm	.01mm	600-7445
5-6"	.0001"	600-7416	125-150mm	.01mm	600-7446
6-7"	.0001"	600-7417	150-175mm	.01mm	600-7447
7-8"	.0001"	600-7418	175-200mm	.01mm	600-7448

Digital Jaw Type Micrometers

- Chrome-Plated frame.
- Friction thimble (ratchet friction thimble available).
- With 5 keys deluxe model micrometer head



Range	Grad.	Jaw Size	Order No.
0-1"/0-25mm	.00005"/.001mm	R 0.5"/12.5mm	600-7421
1-2"/25-50mm	.00005"/.001mm	R 0.5"/12.5mm	600-7422
2-3"/50-75mm	.00005"/.001mm	R 0.5"/12.5mm	600-7423
3-4"/75-100mm	.00005"/.001mm	R 0.5"/12.5mm	600-7424
4-5"/100-125mm	.00005"/.001mm	R 0.6"/15mm	600-7425
5-6"/125-150mm	.00005"/.001mm	R 0.6"/15mm	600-7426
6-7"/150-175mm	.00005"/.001mm	R 0.6"/15mm	600-7427
7-8"/175-200mm	.00005"/.001mm	R 0.6"/15mm	600-7428

Electronic Deep Throat Micrometer

Main Features:

- Fast sliding scale for quick measurements
- Easy to read large digital display
- Easy to hold - ergonomic finger grip
- Cast aluminum frame - rugged and lightweight
- Includes Heavy Duty Molded Plastic Case
- Inch/Metric conversion
- On/Off Buttons
- Zero setting

Specification:

Measuring range: 0-2.6"(66mm)
 Max measuring depth: 3-1/8"
 Resolution: 0.0005"/0.01mm
 Accuracy: 0.001"/0.02mm



Order No. 600-6701

Deep Throat Micrometers

- Deep throat frame for measuring thickness of sheet metal, paper, and sheet plastic.
- Ratchet stop (friction thimble or ratchet friction thimble available).



Range	Throat Depth	Grad.	Order No.
0-1"	2"	.0001"	600-1711
1-2"	2"	.0001"	600-1712
0-1"	4"	.0001"	600-1713
1-2"	4"	.0001"	600-1714
0-1"	6"	.0001"	600-1715
1-2"	6"	.0001"	600-1716
0-1"	8"	.0001"	600-1717
1-2"	8"	.0001"	600-1718

Range	Grad.	Throat Depth	Order No.
0-25mm	.01mm	50mm	600-1721
25-50mm	.01mm	50mm	600-1722
0-25mm	.01mm	100mm	600-1723
25-50mm	.01mm	100mm	600-1724
0-25mm	.01mm	150mm	600-1725
25-50mm	.01mm	150mm	600-1726
0-25mm	.01mm	300mm	600-1727
25-50mm	.01mm	300mm	600-1728

Digital Deep Throat Micrometers

- Painted frame.
- Friction thimble (ratchet friction thimble available).
- With 5 keys Deluxe Model micrometer head.
- Graduation .00005"/.001mm.



Range	Throat Depth Description	Graduation	Order No.
0-1"/0-25mm	2"/50mm	0.00005"/.001mm	600-1731
1-2"/25-50mm	2"/50mm	0.00005"/.001mm	600-1732
0-1"/0-25mm	4"/100mm	0.00005"/.001mm	600-1733
1-2"/25-50mm	4"/100mm	0.00005"/.001mm	600-1734
0-1"/0-25mm	6"/150mm	0.00005"/.001mm	600-1735
1-2"/25-50mm	6"/150mm	0.00005"/.001mm	600-1736
0-1"/0-25mm	8"/200mm	0.00005"/.001mm	600-1737
1-2"/25-50mm	8"/200mm	0.00005"/.001mm	600-1738